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博士后岗位
[美国] Harvard Medical School

Postdoctoral research fellow positions are available in the laboratory of Dr. Catherine Wu at the Cancer Vaccine Center, Dana-Farber Cancer Institute, Harvard Medical School. They are looking for motivated applicants with either: (1) expertise in the isolation and analysis of antigen-specific human T cells or (2) expertise in hematopoietic stem cell biology to work on projects in translational immunology to improve our understanding and development of personalized cancer vaccines in collaboration with the Broad Institute. Requirements: Candidates must have received a PhD. and/or MD. degree within the past three years to be considered. Training in immunology and molecular biology is required. Candidates must have excellent verbal, writing, communication, and organizational skills. Applicants should forward their resume and three references to E-mail: cwu@partners.org. (源自 *Science* [2010-05-21])


博士后岗位
[美国] The University of Kansas

A postdoctoral position is available to conduct research on replication of parvoviruses with a specific focus on pathogenesis at the Department of Microbiology, University of Kansas Medical Center. PhD. in life science and ability to communicate and present research in English are required. Expertise in molecular biology and virology is preferred. Candidates must demonstrate significant accomplishments with peer-reviewed publications. To view complete position description and to apply online only, go to website: <http://jobs.kumc.edu> and search for position J0010565. Please attach cover letter and curriculum vitae addressed to **Dr. Jianming Qiu**. (源自 *Science* [2010-05-21])


博士后岗位
[美国] Johns Hopkins University School of Medicine

Postdoctoral Position to study mechanisms and therapy of angiogenesis and vascular permeability, with particular emphasis on neovascular eye diseases such as diabetic retinopathy. Prior background in molecular and/or cell biology would be helpful, but is not essential. Send curriculum vitae and names of three references to: **Dr. Elia Duh, Johns Hopkins University School of Medicine, 400 N. Broadway, Smith 3011, Baltimore, MD 21231, USA. E-mail: eduh@jhmi.edu**. (源自 *Science* [2010-05-21])


博士后岗位
[美国] Washington University

Two to three Postdoctoral Fellows positions are open in the lung

cancer genetics group at the Siteman Cancer Center of Washington University of St. Louis School of Medicine. Experience with large-scale, genomewide datasets, next generation sequencing experience, genomewide association studies (GWAS) knowledge, expression arrays, or functional characterization of cancer genes is required. The starting salaries will be \$40,000 to \$45,000 for Fellows. Please electronically send a resume and three references to **Dr. Ming You, E-mail: yom@wustl.edu**. (源自 *Science* [2010-06-11])

博士后/副教授岗位
Old Dominion UNIVERSITY [美国] Old Dominion University Research Foundation

Two Postdoctoral or Research Scientists in nanobiotechnology and mass spectrometry-based proteomics are available at Old Dominion University Research Foundation. Details are posted at website: <http://www.odu.edu/sci/xu/Xu.htm>. Please electronically send a cover letter, curriculum vitae, and three letters of recommendation to **Dr. X. Nancy Xu, E-mail: odurfjobs@odu.edu or send to: Old Dominion University Research Foundation, P.O. Box 6369, Norfolk, VA 23508, USA**. (源自 *Science* [2010-06-18])


博士后岗位
[美国] University of Massachusetts Medical School

The University of Massachusetts Medical School invites applications for research opportunities in the broad fields of diabetes and endocrinology. UMMS is a designated NIH Diabetes and Endocrinology Research Center (DERC), with over 90 active members, engaged in state-of-the-art research in an array of basic and clinical research programs (website: <http://www.umassmed.edu/derc>). They seek Postdoctoral fellows with intellectual curiosity, eager to explore critical questions in biology, relevant to mechanisms in diabetes, metabolic, and endocrine disease or fundamental clinical processes affecting the course of diabetes. Applicants should have PhD. or MD. degrees, and should identify the DERC member laboratory they wish to join. They especially encourage minority applicants to apply. Under the auspices of an NIH training grant, the fellow is guaranteed three years of support. The first start date is July 1, 2010. Applications and inquiries should be electronically sent to **David Harlan, MD., Director, Diabetes Center of Excellence, E-mail: david.harlan@umassmemorial.org; Roger Davis, PhD., Director, DERC Pilot Programs, E-mail: roger.davis@umassmed.edu; or Neil Aronin, MD., Director, Endocrine Division and Search Committee Chair, E-mail: neil.aronin@umassmed.edu**. (源自 *Science* [2010-06-18])


博士后岗位
[美国] Barrow Neurological Institute

The Barrow Neurological Institute is seeking a Postdoctoral Fellow to

complement the preclinical neuroscience research in the laboratory of Nader Sanai, MD. Qualified applicants holding an MD., PhD., or equivalent degree will investigate the neurobiological basis of neural and glial central nervous system progenitors (see *Nature* 427:740–744, 2004), particularly in the context of brain tumors. Successful candidates will have skill sets in molecular biology, histopathology, biochemistry, tissue culture assays, and mouse models to characterize stem and progenitor cells. Preference will be given to those who also have experience in molecular imaging of neural precursors and applying high field-strength magnetic resonance spectroscopy. Initial appointment is for two years with the possibility of renewal. Interested candidates should electronically send a statement of research interests, curriculum vitae, and the names and contact information for three references to: **Nader Sanai, MD., Director of The Barrow Brain Tumor Research Center, Barrow Neurological Institute and St. Joseph's Hospital and Medical Center, 350 W. Thomas Road, Phoenix, AZ 85013, USA. E-mail: nader.sanai@bnaneuro.net.** (源自 *Science* [2010-06-18])



助理教授岗位
[美国] Washington University School of Medicine

The Diabetic Cardiovascular Disease Center at Washington University School of Medicine in St. Louis seeks outstanding MD-PhD, MD, or PhD candidates for a tenure-track assistant professor position. The successful faculty candidate will be joining a newly established, interdisciplinary research environment in a state-of-the-art facility with an investigative focus on basic disease mechanisms and biomarker development related to diabetes and cardiovascular disease. Areas of interest include but are not restricted to genetic contributions to metabolism, functional approaches to vascular imaging, and development and application of metabolomic platforms. Interested applicants should electronically send curriculum vitae, one-page summary of future research plans, and contacts for three references to **Jean Schaffer, MD, Director, Washington University Diabetic Cardiovascular Disease Center, c/o Beth Wolf, E-mail: bethwolf@wustl.edu.** (源自 *Science* [2010-05-14])



助理教授岗位
[美国] Case Western Reserve University

The Department of Biological Sciences at the School of Dental Medicine, Case Western Reserve University, invites applications for a tenure track Assistant/Associate Professor position. The desired Assistant Professor applicant should be capable of establishing and maintaining an independent research program. The desired Associate Professor applicant should have a national/international reputation and a demonstrated track record of having established and maintained an independently funded research program. Applicants should be focused on (oral) epithelial cell immunology,

with an emphasis in the area of cancer immunology and on translating the research into therapeutics. The Faculty of the Department of Biological Sciences and other researchers of the School of Dental Medicine comprise a diverse group of individuals with expertise in several areas including innate and adaptive immunity, microbiology, signal transduction, genetics, epidemiology, pathology, biomaterials and imaging. They are actively seeking colleagues with complementary expertise in protein chemistry, cancer biology and epithelial cell biology. Desirable candidates will employ new technologies, such as proteomics, imaging, genomics, cell biology/signaling, biomarkers, cellular therapeutics and/or drug development in their ongoing work. Opportunities exist for collaborations with investigators within the School of Dental Medicine, with faculty of the Schools of Medicine, Engineering (bioengineering and nanotechnology) and Arts and Sciences (Biology), the Center for AIDS Research, the Comprehensive Cancer Research Center, the Skin Diseases Research Center, the Center for Proteomics and Bioinformatics, the Lerner Research Center of the Cleveland Clinic and other affiliated institutions. The successful candidate will be expected to contribute to the teaching mission of the department including instruction in the graduate and DMD curricula. Appropriate candidates will have obtained a DDS, DMD, MD, PhD, or a combination thereof. Please submit your curriculum vitae, a statement describing your research plans, copies of three publications and the names of three references to: **Dr. Aaron Weinberg Chair, Department of Biological Sciences Associate Dean for Research School of Dental Medicine Case Western Reserve University 10900 Euclid Avenue, Cleveland, USA. OH 44106-4905 Phone: 216-368-6729 E-mail: aaron.weinberg@case.edu.** (源自 *Science* [2010-06-11])



助理教授岗位
[美国] Washington State University

The Program in Neuroscience at Washington State University, which is housed in the Department of Veterinary and Comparative Anatomy, Pharmacology and Physiology (VCAPP), seeks to fill a tenure-track position preferably to begin January 1, 2011. Required: PhD. plus a minimum of two years of postdoctoral research experience. Applicants will be expected to develop and maintain an extramurally funded research program that complements current departmental interests including: sleep and circadian physiology, control of food intake and body weight, affective neuroscience, ion channel biophysics, retinal physiology, drug abuse, and synaptic plasticity. The successful applicant will also demonstrate a high level of productivity, strong communication and interpersonal skills, and a commitment to biomedical education. Preference will be given to those with demonstrated ability to teach. Duties will include teaching classes and participating in neuroscience training of professional, graduate, or undergraduate students and committee service. Screening of applicants will begin August 1, 2010, and will continue until the position is filled. The application must include a

cover letter, curriculum vitae, description of teaching experience and philosophy, summary of research interests and goals, and names and contact information (including e-mail addresses) for three references. Send application materials (electronic submission preferred) to: **Neuroscience Search Committee, Department of Veterinary and Comparative Anatomy, Pharmacology and Physiology, Washington State University, Pullman, WA 99164-6520, USA. E-mail: kinslow@vetmed.wsu.edu.** (源自 *Science* [2010-06-18])



助理教授/副教授岗位
[美国] The University of Texas MD
Anderson Cancer Center

The University of Texas MD Anderson Cancer Center is one of the first three National Cancer Institute-designated Comprehensive Cancer Centers in the nation. The Division of Cancer Medicine invites applications for a faculty position in the Department of Leukemia at the Assistant Professor level from candidates with clinical expertise in the management of patients with leukemia; a predominant interest in translational research activities; specialty training in hematology/medical oncology; a strong research background in the all areas of leukemia management; experience in cancer genetics and in the development of genetic mouse models of cancer; and interest and expertise in the mechanisms of targeted therapies. The position includes teaching responsibilities. Protected time for research is guaranteed and will represent 80% of effort. Applicants should be Texas Medical Board license eligible and be American Board of Internal Medicine & Subspecialty certified/eligible. Salary range is \$160,000 to \$195,000 annually and is based on applicant's qualifications. Applications should include a CV, statement of research interests, the names of 3 references and should be directed to: **University of Texas MD Anderson Cancer Center at Houston, David Rosas, Department of Leukemia, Division of Cancer Medicine, 1400 Holcombe Blvd, FC4.3051, Houston, Texas 77030, USA. Fax #: 713-792-2681.** (源自 *Science* [2010-06-25])



助理教授/副教授岗位
[比利时] Katholieke Universiteit
Leuven

The eligible candidate will have more than 5 years of postdoctoral research experience and a proven track-record in Epigenetics related to stem cell biology, comprising several publications in high impact journals. Start-up funding to be used flexibly to support the salary of postdoctoral and graduate researchers as well as dedicated technical support. Lab equipment will be available, as well as a competitive salary. Lab space will be provided within SCIL, which will move into more than 3000 sq.m custom designed newly built laboratories in 2011. The candidate is expected to complement this budget through other national and international grants and through industrial collaborations. Proposals should be submitted

electronically, before August 10, 2010 to **christina.vochten@med.kuleuven.be.** A short list of applications will be selected on the basis of CV and research program proposal. The corresponding applicants will be invited for interviews and to give a seminar. Final selection is scheduled in the fall 2010. Selected candidates are expected to start their position within 1 year after selection. (源自 *Science* [2010-05-14])



助理教授/副教授岗位
[美国] Virginia Polytechnic Institute and
State University

The Cyber Infrastructure (CI) research program at the Virginia Bioinformatics Institute (VBI) at Virginia Tech engages in cyberinfrastructure systems development, deployment, and integration to support health sciences activities ("bench-to-bedside"). CI is an informatics-based group that can develop and deploy large-scale information systems, including substantial wet lab capability and experience, to support the validation of informatics-based hypotheses. To support the growth of its transdisciplinary research portfolio, VBI's Cyber Infrastructure Division (https://www.vbi.vt.edu/faculty/research_groups/cyberinfrastructure) is looking to recruit two assistant/associate professors in the following areas: assistant/associate professor in Human-Computer Interaction (HCI) and Visualization: The successful applicant will develop and conduct a vigorous, extramurally funded research program related to the life sciences; secure grant and contract funding for the program; integrate HCI/Visualization practices throughout appropriate Cyber Infrastructure Division areas (infectious disease and translational informatics); and define, design, and evaluate innovative user interface solutions. Assistant/associate professor of biostatistics: The successful applicant will support the growth of the Cyber Infrastructure Division into translational informatics programs. He/she will have a major responsibility with respect to program development for clinical and translational sciences, through the Cyber Infrastructure Division's collaborative relations with major medical schools; in addition to his/her own original research, he/ she will be responsible for taking a leading role to support research design, for genomic, medical, clinical and epidemiological biostatistics efforts in all programs of the Cyber Infrastructure Division. For a full description of each position please consult <https://www.vbi.vt.edu/careers> or contact hr@vbi.vt.edu. To apply, please visit www.jobs.vt.edu and search by the department name "Virginia Bioinformatics Institute". www.vbi.vt.edu. (源自 *Science* [2010-05-21])



助理教授/副教授岗位
[美国] University of Missouri

University of Missouri is accepting applications for an Assistant or Associate Professor (tenure track) in the Department of Biomedical Sciences, College of Veterinary Medicine ([website:http://www.dbms.missouri.edu](http://www.dbms.missouri.edu)). Applicants with research achievements and interests

in understanding cardiovascular and/or respiratory function, including neural control, or the impact of exercise in health and disease, are strongly encouraged to apply. They seek applicants applying strategies such as molecular biology, gene regulation, and electrophysiology. Outstanding candidates in related areas are also encouraged to apply. This position will add to existing excellence in cardiovascular, respiratory, and exercise science on campus. The successful candidate will be expected to develop a nationally recognized, active research program that has sustained extramural funding. They offer competitive salaries and startup packages, modern research laboratories and support facilities, and a highly interactive faculty with translational research programs from in vitro cell to in vivo human studies. Applications should include curriculum vitae, names of three references, and a letter stating professional goals emphasizing research and teaching. Requirements include PhD., MD., and/or DVM. Applications are currently being accepted, and review will continue until the position is filled. Address correspondence to: **Dr. David Kline, Search Committee Chair, Biomedical Sciences, 134 Research Park Drive, University of Missouri, Columbia, MO 65211, USA. Electronic applications in PDF format are encouraged.** Please submit to E-mail: klinedd@missouri.edu. (源自 *Science* [2010-06-11])



助理教授/副教授岗位
[美国] Southern Illinois University,
Carbondale

The Department of Physiology at Southern Illinois University Carbondale's School of Medicine, Carbondale, invites applications for a tenure-track faculty position at the rank of Assistant or Associate Professor effective January 1, 2011. The specific area of research of the candidate should be competitive for extramural funding and preferably complement existing departmental strengths in cancer biology, neuroscience, reproduction, endocrinology, aging, and metabolism/obesity. The successful candidate will be expected to contribute to the medical school, graduate, and/or undergraduate teaching responsibilities of the Department. The position includes a 100 percent time 12-month, state-funded competitive salary, spacious research facilities, and substantial startup funds. The University has over 22,000 students making it the second largest public university in Illinois. Applicants must have a PhD. (or equivalent degree) and evidence of high quality research potential. Postdoctoral experience is required. For appointment at the associate level, the candidate should have faculty status at a university (or equivalent), an extramurally funded research program, and a strong record of research productivity as evidenced by a history of extramural funding and extensive publications in scientific journals. Additional Departmental information is available at website: <http://www.siumed.edu/physiology/>. Review of applications will begin September 15, 2010, and will continue until the position is filled. Applicants should submit curriculum vitae along with a description

of research and teaching interests and should arrange to have at least three letters of reference sent to: **Faculty Search Committee, c/o Dr. Michael W. Collard, Department of Physiology, School of Medicine, Mail Code 6512, Southern Illinois University Carbondale, 1125 Lincoln Drive, Carbondale, IL 62901, USA.** (源自 *Science* [2010-06-25])



副教授/教授岗位
[美国] Memorial Sloan-Kettering
Cancer Center

Research Associate and Postdoctoral Positions in Cancer Population Genetics and Genomics, Memorial Sloan-Kettering Cancer Center. Starting fall 2010. Focus on inherited susceptibility to cancers of the breast, ovary, colon, prostate, and lymphoma. Methodologies include whole genome association studies, candidate gene association, and full sequencing approaches (see PubMed identifiers 19567420, 19287384, 19497887, 18326623). Applicant must have strong background in population genetics and laboratory experience with high throughput genotyping. Send applications and three letters of reference to: **Kenneth Offit, M.D., M.P.H., Clinical Genetics Service, Memorial Sloan-Kettering Cancer Center, 1275 York Avenue, Box 192, New York, NY 10021, USA. Fax: 646-888-4081; E-mail: offitk@mskcc.org.** (源自 *Science* [2010-06-11])



副教授岗位
[美国] Columbia University

Columbia University's Department of Medicine, Division of Nephrology/Experimental Therapeutics, seeks staff associate (s) with knowledge, skills, and experience in molecular biology, cell biology, and biophysics techniques to conduct a variety of experiments in DNA nanotechnology. The successful candidate (s) will be responsible for synthesizing DNA/RNA oligonucleotides and conducting in vitro and in vivo experiments with them. Required: Bachelor's degree or equivalent professional degree, experience in sterile techniques to maintain cell lines, with four years of related experience for Staff Associate, eight years for senior staff associate. Direct experience with fluorescence or confocal microscope preferred. Apply at website: <https://academicjobs.columbia.edu/applicants/Central?quickFind=53032>. (源自 *Science* [2010-05-21])



助理教授/副教授/教授岗位
[美国] University of Wisconsin, Milwaukee

The School of Freshwater Sciences at the University of Wisconsin-Milwaukee invites applications for the position of Aquatic Chemist. Required qualifications include a PhD in Chemistry, Biochemistry or a related field. Priority will be given to candidates specializing in biogeochemistry, presence and movement of environmental toxins, flux or dynamics of chemicals in aquatic systems/mass-balance,

sensor development, photochemistry, inorganic/organic chemistry, analytical chemistry. A demonstrated record of scholarly excellence as evidenced by publications/grants is essential. The candidate will be expected to develop a scholarly research agenda and active laboratory as well as teach graduate (master and/or PhD) courses in Freshwater Sciences. A complete application consists of (a) a cover letter (b) a curriculum vitae (c) a document outlining your research interest and (d) three letters of recommendation. Cover letter, CV, and research interest should be loaded into the application system using the following link www.jobs.uwm.edu/applicants/Central?quickFind=51346. Applicants should arrange to have three letters of recommendation (required) sent to **Nina Ottman at ottman@uwm.edu** or mailed to **Nina Ottman; School of Freshwater Sciences; Great Lakes Research Facility; 600 E. Greenfield Ave; Milwaukee, WI 53204, USA**. The names of those nominees and applicants who have not requested that their identities be withheld and the names of all finalists will be released upon request. For the UWM Campus Security Report, see <http://www.uwm.edu/Dept/OSL/CleryAct/CleryAct.html>, or call the Office of Student Life, 414-229-4632 for a paper copy. More information about the UWM Great Lakes WATER Institute and School of Freshwater Sciences can be found at <http://www.glwi.uwm.edu/> and <http://www4.uwm.edu/freshwater/>. (源自 *Science* [2010-05-07])



助理教授/副教授/教授岗位
[美国] Medical College of Wisconsin

The Department of Biochemistry and the Biotechnology and Bioengineering Center at Medical College of Wisconsin (MCW) invite applications for a tenure-track position at the assistant, associate, or full professor level. They are seeking individuals to establish internationally leading programs while participating in institutional disease-focused initiatives in cardiovascular disease, metabolism, diabetes, and cancer. Ideal candidates will collaborate within the MCW Innovation Center, funded by a private gift to create opportunities to conduct research in a state-of-the-art mass spectrometry facility. Further information on related initiatives and opportunities at MCW may be found at website: <http://www.bbc.mcw.edu/careers>. Applicants must possess a PhD. (or equivalent) in biochemistry, bioengineering, or related field. Candidates should send (via hard copy or E-mail) a complete curriculum vitae, statement of research interests, and names of at least three references to: **Faculty Search Committee Biotechnology and Bioengineering Center Medical College of Wisconsin 8701 Watertown Plank Road Milwaukee, WI 53226, USA. E-mail: biotech@mcw.edu**. (源自 *Science* [2010-05-21])



助理教授/副教授/教授岗位
[美国] the University of South Dakota

The Division of Basic Biomedical Sciences at the Sanford School of

Medicine of the University of South Dakota invites applications for a tenure-track faculty position in the area of protein quality control and degradation at the ASSISTANT PROFESSOR level. Exceptional applicants at higher levels may also be considered. The optimal candidate will develop a research program that complements and interacts with existing strengths in the Division. Preference will be given to candidates working in the areas of protein biochemistry, enzymology, and/or cardiovascular disease, though additional areas will be considered. Applicants should have a PhD. and/or MD. or equivalent degree and postdoctoral experience. Successful candidates will be expected to develop an independent, externally funded research program. The successful candidate will also be expected to participate in teaching undergraduate, graduate, and medical students. Excellent startup funds, state-funded salary commensurate with experience, and modern research facilities in the new Lee Medical Building, Vermillion, South Dakota, will be provided. Application should include curriculum vitae, a summary of past research and teaching experience, a statement of research interests and future plans as well as three letters of reference. Apply online at website: <https://yourfuture.sdbor.edu>. (源自 *Science* [2010-06-18])



助理教授/副教授/教授岗位
[美国] Wayne State University

The Wayne State University Department of Pharmaceutical Sciences invites applications for a 12-month, tenured or tenure-track positions at the assistant, associate, or full professor level. Preference will be accorded applicants with interdisciplinary research interests complementary to existing strengths in diabetes, obesity and metabolic disease. Outstanding candidates with expertise in pharmacogenetics/pharmacogenomics and other areas will also be considered. The successful applicant is expected to have or to develop a vigorous, externally funded research program and to provide high-quality teaching in the PhD and PharmD programs. Highly competitive start-up, compensation and benefits are offered. The department occupies spacious state-of-the-art labs in a new building on the Medical School-Detroit Medical Center campus, with outstanding opportunities for research collaborations [<http://www.cphs.wayne.edu/psc/index.php>]. Application review will begin in June or early July and continue until the position is filled, with an anticipated start date during Fall 2010. Applicants possessing a PhD in the pharmaceutical sciences or a related discipline, or an MD or equivalent degree, should submit a cover letter, curriculum vitae (including a list of references) and research plan through university online hiring system [<http://jobs.wayne.edu>] under the **Department of Pharmaceutical Sciences (H1822)**. If you have any questions or concerns, please feel free to E-mail Tracey Kovach at tracey.kovach@wayne.edu. (源自 *Science* [2010-06-25])

(责任编辑 张淑华(实习生), 王芷)